WEST Search History

DATE: Wednesday, June 11, 2003

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

Set Name	Query	Hit Count	Set Name
L16	L10 and calcium.clm.	0	L16
L15	L10 and calcium	4	L15
L14	ca2$ and L10	0	L14
L13	ca2$.clm. and L10	0	L13
L12	adsorb$.clm. and L10	0	L12
L11	elut$.clm. and L10	0	L11
L10	purifi$.clm. and L9	4	L10
L9	annexin.clm.	79	L9
L8	annexin	1129	L8
L7	L5 and binding adj1 protein	5	L7
L6	binding adj1 protein.clm. and L5	2	L6
L5	l2 and L4	420	L5
L4	calcium .clm.	44933	L4
L3	L2 and calcium$ adj1 binding$ adj1 protein$	1	L3
L2	cation adj1 exchang$ .clm.	4180	L2
L1	5976832.pn.	2	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:50:23 ON 11 JUN 2003)

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      FILE 'BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 15:50:33 ON 11 JUN 2003
L1        21837 S CATION EXCHANGE
L2        22337 S CATION? EXCHANGE
L3        25185 S CATION? EXCHANG?
L4         2279 S L3 AND CALCIUM?
L5            8 S L4 AND ION-BINDING?
L6            8 S L4 AND ION-BINDING
L7            6 DUP REMO L6 (2 DUPLICATES REMOVED)
L8            8 S L4 AND ION? BINDING
L9        21837 S CATION EXCHANGE
L10        2079 S L1 AND CALCIUM
L11           0 S L7 AND CALCIUM BINDING PROTEIN
L12          25 S L4 AND CALCIUM BINDING PROTEIN
L13          20 DUP REMO L12 (5 DUPLICATES REMOVED)
L14           0 S L13 AND ADSOR?
L15           4 S L13 AND ELU?
L16     1144843 S PURIF?
L17         175 S L16 AND L4
L18           9 S L17 AND ADSOR?
L19           8 DUP REMO L18 (1 DUPLICATE REMOVED)
L20      274414 S CA2
L21       23641 S L20 AND PURIF?
L22         134 S L21 AND ION BINDING
L23         149 S L21 AND CATION? EXCHANG?
L24           2 S L23 AND ION? BINDING?
L25           0 S L23 AND CALCIUM BINDING PROTIEN
L26           0 S L23 AND BINDING PROTIEN
L27           0 S L23 AND CALCIUM? BINDING? PROTIEN?
L28           0 S L23 AND BINDING PROTIEN

      FILE 'USPATFULL' ENTERED AT 16:12:07 ON 11 JUN 2003
L29       21777 S CATION EXCHANGE
L30           1 S L27 AND CA2
L31           1 S L27 AND CALCIUM
L32       11886 S L29 AND CALCIUM?
L33          40 S L29 AND CALCIUM? BINDING? PROTEIN
L34          32 S L33 AND ELUT?
L35          30 S L34 AND COUNTER?
L36          18 S L35 AND ADSORB?
L37          18 S L36 AND PURIF?
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